

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraphs [0024] and [0025] with the following paragraphs rewritten in amendment format:

[0024] Figure 1 shows a hydro-mount according to a principle of the present invention. The hydro-mount comprises a support bearing 1 and an end bearing 2 that support each other by means of spring element 3. Support bearing 1, end bearing 2, and an air bellows 9 that accommodates volume without pressure enclose a work space 5 and equalizing space 8 which are filled with a damping liquid 4 and are separated from each other by a partition 40. In the embodiment shown here, the partition 40 consists of a jet cage 11 within which is disposed a membrane 12 capable of vibrating in a direction 13. Membrane 12 is surrounded radially on the outside by a damping channel 14 which connects the work space 5 and equalizing space 8, allowing flow to occur between them.

[0025] To damp vibrations of low frequency and high amplitude, a column of damping liquid present within the damping channel 14 is displaced back and forth between the work space 5 and equalizing space 8 in a phase opposed to the vibrations introduced. To isolate the high-frequency, low-amplitude vibrations, the membrane 12 can move within jet cage 11 back and forth in a phase opposed to the vibrations introduced. The configuration of the partition 40 is not limited and can be configured in any desired manner known in the art.